

LIST OF REFERENCES CITED
BY APPLICANT(S)

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20780-0006APPLICATION NO.
10/771,852APPLICANT(S)
Jeffrey W. RUBERTI et al.FILING DATE
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1796

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE (M/D/Y)	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/KE/	B01	7,001,431	2/21/06	Bao et al.	623	17.12	
/KE/	B02	5,705,296	1/6/98	Kamauchi et al.	106	218	
/KE/	B03	5,385,606	1/31/95	Kowanko	106	124	
/KE/	B04	7,214,245	5/8/07	Marcolongo et al.	623	17.16	
/KE/	B05	6,423,333	7/23/02	Stedronsky et al.	124	423	
/KE/	B06	6,520,992	2/18/03	Zollner et al.	623	17.16	

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

/KE/	B07	Bodugoz-Senturk et al.	Biomaterials 29: 141-149 (2008)
/KE/	B09	Chaouk et al.	Pub. No. US 2005/0288789 (12/29/05)
/KE/	B09	Choi et al.	Biomaterials 28: 772-780 (2007)
/KE/	B10	Devore et al.	Pub. No. US 2005/0112186 (5/26/05)
/KE/	B11	O'Neil et al.	Pub. No. US 2007/0100349 (5/3/07)
	B12		BioCure - Other Product Opportunities for BioCure's PVA Hydrogels
	B15		CryoLife, Inc. - Emerging Products, BioDisc Nucleus Pulposus Replacement
	B14		CryoLife, Inc. - BioGlue Surgical Adhesive
	B15		Biosyntech - BST-Gel Technology NO DATE
	B14		Biosyntech - Regenerative Medicine Products & Therapeutic Delivery Technologies
	B17		Biosyntech - What is Ultrason?
	B14		Biosyntech - BST-Disc for Restoration of Collapsed or Degenerated Intervertebral Discs
	B15		Disc Dynamics - What is the DASCOR System?
	B20		Disc Dynamics - Product Availability
	B21		Disc Dynamics - DASCOR, Christopher Yeung Case Study One
	B22		Gentis Inc. - Medical Technology, DiscCell
	B23		Gentis Inc. - Medical Technology, DiscCell Delivery System
	B24		Gentis Inc. - Medical Technology, DiscCell

EXAMINER /Kelechi Egwim/

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B29		Loman and Marcolongo's Company Gelifex featured in Philadelphia Business Journal
B29		Spine Wave, Inc. – NuCore Injectable Nucleus
B27	NO DATES	Spine Wave Begins Patient Enrollment in NuCore Injectable Nucleus Degenerative Disc Disease Feasibility Study
B29		Trans1 – PDR: Percutaneous Disc Reconstruction
B29		Trans1 – PNR: Percutaneous Nucleus Replacement

/Kelechi Ekwim/

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